File Original and First Copy with
Department of Ecology
Second Copy — Owner's Copy
Third Copy — Driller's Copy

WATER WELL REPORT

24/03	-	25	K
Application No			

STATE	ΛF	WA	SHIN	KATON

Chird Copy — Driller's Copy	Copý – Driller's Copý STATE OF W		VASHINGTON P			ermit No		
(1) OWNER: Name Clinton LUNTER	District	Address		Clinto	1			
(2) LOCATION OF WELL: County	1 4		NW SF	Sec. 25 T.2	9 .n. r.	3 -б.w.м.		
Bearing and distance from section or subdivision corne			Crates \$					
(3) PROPOSED USE: Domestic Industria	al [] Municipal	(10) WELL LO	G:					
Irrigation ☐ Test We	ll Other	Formation: Describe show thickness of aq	by color, characte ulfers and the kin	r, size of materia d and nature of t	l and stru he materi	cture, and al in each		
(4) TYPE OF WORK: Owner's number of we	11 4	stratum penetrated,	MATERIAL	entry for each c	FROM	TO		
New well Method: Du		<u> </u>		OPONIGAM	and the second	6		
,	ble 🔲 Driven 🗍 tary 📕 Jetted 🗍	SANDY	CLNY BA	3	Z	برر		
(5) DIMENSIONS: Diameter of well	2" inches	- stina	(L C 2 1)	<u> </u>	32 -	32		
Drilled 122 ft. Depth of completed we	- /	SANDI	(Un. 6)	eny	60	160 165		
(6) CONSTRUCTION DETAILS:		_ CAND !	۱ <u>۳۰۴ بریما</u> سلی	· · · cray	105	.121		
Casing installed: J " Diam, from								
Threaded								
Perforations: Yes No Type of perforator used								
SIZE of perforations in. by	in.	-						
perforations from form perforations from f	t. to ft.							
perforations from perforations from	t. to ft.					<u></u>		
S								
Manufacturer's Name Cook								
Type Model	No				[
Diam. Slot size from from	ft. to ft.				 	 		
Gravel packed: Yes □ No □ Size of gr	avel:					 		
Gravel placed from ft. to								
Surface seal: Yes No D To What dep	oth?			1 12		<u> </u>		
Material used in seal Denclare					 			
Did any strata contain unusable water? Type of water? Depth of a	Yes No			·				
Method of scaling strata off					 			
(7) PUMP: Manufacturer's Name								
Type:	н.Р					 		
(8) WATER LEVELS: Land-surface elevative above mean sea leve	on tt.							
Static level 3.1 ft. below top of well					<u> </u>	 		
Artesian pressuré						 		
(Ca)	o, varve, etc.)							
(9) WELL TESTS: Drawdown is amount lowered below static in	level	Work started 3	17 1051	. Completed3	125	19.5/		
Was a pump test made? Yes No I If yes, by who Yield: \$5 gal./min. with 64 ft. drawdown	n after 4 hrs.	WELL DRILL	ER'S STATE	MENT:				
" " "	"	This well was	drilled under r	ny jurisdiction	and this	report is		
		true to the best	of my knowleds	ge and belief.				
Recovery data (time taken as zero when pump turn measured from well top to water level)	ed off) (water level	NAME 1	400					
Time Water Level Time Water Level Ti	me Water Level	(1	Person, firm, or co	~	Type or 1			
		Address PC	, no y z	SFRE	CLD	mp		
		ه.	al Al	1_				
Date of test ft drawdow	en after hre	[Signed]	W ~	Well Driller)	/			
Bailer test gal /min. with		i	(4	4	1/1	108/		
Temperature of water Was a chemical analysis	made? Yes 🗯 No 🗅	License No	. W	Date	f	t, 19 <i>10.1</i>		



Well Tagging Form

AGA 800

E C O L O G Y	Unique Well Tag No:	AGA 800		
RECOF	RD VERIFICATION (6	heck/one		
		submit it to the Ecology Regional Office near		
Verification inconclusive	e .	SPC+ of		
Weil Report not available	le			
WELLOWNERSH	1P1FDIFERENEE	ROMWELLREPORT		
First Name CLINTON W D	Last Name			
Street Address				
City	State			
LOCATION OF WE	<u>Elejedeferent</u>	ROMWELLREPORT		
Well Address				
City	County			
TN R	WM Sec	1/4 of the		
Latitude		GPS Topographic Map Survey Computer generated		
Elevation at land surface	feet/meters (circle one)	Digital Altimeter Topographic Map		
Additional information, if available.		Other		
Location marked on topograph	hic map (please attach)			

Location marked on air photo (please attach)

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				4.7 (.34-3.)	CHARACTE	RISTICS:		
Tysi	cai Descn	ption ot v	veil (size	or casing type of we	ell housing etc)	7 17 36 2 · <u>u</u>		
A	75 TO	s se	د's	1 \$ 2 IN W	ELL FIELD A	LL FENCED ,	N(CILINK)	
] 410	P 511	nILAR	12	DESIGN -	NAT WOOP	PANELED P	H (NIO') W/:	Z
5	AO HA	WE.	Daura	I HILL				
	on of Well	0/2 3	D0 00 7	7110				
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				d for ease of iden				
ر						7		
7 as s 5	supplem	ental tag	g neede	d for ease of iden	turying well?	Yes	No No	
3 38 '	wnere wa	is lag pla	acea?					
				Scale 1.3	24 000 (1"=2,000)			
	С	В	Α		•		l landage e Con C	41-
; ~=	 F	 G	 H	Indicate t	he location of the wel	within the Section	by drawing a dot at	tnat point
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